Legislative Fiscal Analyst:	Agency Respo	nse Form	Version 2009 2.1	
Estimated Fiscal In	npact of Bill #	SB 74	Date 2/20/2009	
Short Title At Risk St	udent Provisions			
Contact Randy Raphael		Title Statistician		
Agency State Office of Education	1	Phone 538-7802		
Short Form				
Use only when there is no appropriation needed for state agencies, and no fiscal impact on state revenues, local governments, businesses, or individuals.	State agencies will not r There is no fiscal impact x The bill will not affect re	t on businesses t on individuals.	mplement the bill.	
If the bill looks like it should have a fiscal note, explain why it does not. For example, a bill might put into code something that is already current practice. Attachments welcome.	Explain why this bill has	s no fiscal impact.		
A. What parts of the bill of	cause fiscal impact?			
Cite specific sections or line numbers.	Lines 70-74 require that "school faculty and personnel shall be trained by community gang specialists and law enforcement as part of comprehensive strategies to recognize early warning signs for youth in trouble and help students resist serious involvement in undesirable activity, including joining gangs or mimicking gang behavior."			
B. Which program gets t	he appropriation?	PCA	(Approp. Unit Code)	
Minimum Colorado	Line Item	Minimum School Pr	ogram	
Minimum School Prog	Approp. Unit	Minimum School Pr	ogram	
(To appropriate to an additional pr	ogram use an additional form.) This is of	·	
C. Work Notes: Assump	tions, calculations & w	hat are we buying?		
Assume that a legislator calls you in to explain how you came up with your fiscal impact and these are the only notes you get to take with you. List all costs. Identify one-time and ongoing costs. Detail FTE	time, and knowing that only - Gang Prevention" funding competitively awarded and beyond the current (FY 2009 FY 2010 (allowing it to be ca state funds were shifted to i ongoing gang prevention pr the costs associated with the	9 districts and 1 charter sci (because it is, by statute, w requires matching funds), and b) level of gang prevention for arried forward) to provide the implement this bill, all existing rojects in all but two districts his training exceed their gran	unding would be required for e training. However, if available ng state support for other s would be eliminated, because	

impacts.

Do not say, "\$50,000 in Current Expense." Be very specific about what \$50,000 will buy.

Attachments encouraged.

several LEAs for a few years in the near term: loss of ongoing projects in 2010 (and probably 2011) and probably another one or two years beyond that to revive them after mandated training is completed.

\$2,547,361 = (\$100 per trainee X 37,737 trainees) - \$1,226,319 already available in the state gang prevention program, where: \$100 = estimate by Verne Larsen, USOE Gang Prevention specialist (2/20/2009), of cost for low-end training; Trainees = sum of counts of categories of licensed and classified personnel who appear to have direct daily contact with students in schools (Supt's Annual Report, FY 2008); and At Risk Gang Prevention allocations by LEA = FY 2009 Mid Year Update. See "Trainees Estimate" tab for details of data and computation.

Fiscal Impact Table	S Current Budget Year FY 2009	Coming Budget Year FY 2010	Future Budget Year FY 2011			
D. If this is a revenue bill, show impacts here. (Select funds from drop-down menu.)						
Total	\$0	\$0	\$0			
E. Show Costs to Implement t	he Bill by Fund (Select funds t	rom drop-down menu.)				
Other		\$2,500,000				
Total	\$0	\$2,500,000	\$0			
F. Show Costs to Implement t	he Bill by Expense Category	·,				
Personal Services Travel						
Current Expense		2,500,000				
DP Current Expense						
DP Capital Outlay Capital Outlay						
Other/Pass Thru						
Total	\$0	\$2,500,000	\$0			
G. How will the bill impac	ct local governments?					
Your estimate of the bill's impact on local governments.	If schools are expected to seek resti file in small claims (avg. filing fee is damage (small claims cases can onl will also need to pay for a represent court, this may not have to be an att	\$60-120) or district court, dependi y be filed for damages below a cer ative to argue on their behalf in the	ng on the amount of the tain amount). The school case. In small claims			
Attachments welcome.	2/20/09]	orney, but for large damage amoun	nts, it would. [Jean filli,			
H. How will the bill impa	ct businesses?					
Your estimate of the bill's impact on businesses.						
Attachments welcome.						
I. How will the bill impac	t individuals?					
Your estimate of the bill's impact on individuals.						
Attachments welcome.						
This is a draft fiscal note r	esponse from the Utah State Office of E	Education (USOE) and may be revise	ed in the future.			
LFA 11.20.08		F:\USERS\SHARED\Fiscal Notes\2				

 $F: \verb|VISERS\SHARED\F| is cal Notes \verb|\2009| Fiscal Note Worksheet V2.1|$

SB 74 (Gang Prevention Policy) / Estimate of Number of Trainees and Total Cost of Training

Local Educ INSTRUCTION

		Already		Local Educ	CLASSROOM TEAC	LEDO				
	Coot nor	,	A			HERO	Vindorgowton	Clamantani	Casandani	Chariel Education
		has gang			Prekindergarten	0	Kindergarten	Elementary	Secondary	Special Education
To be	trainee	prevention			Regular	Special	OAOTHO Datalasa	OAOTHO Datalassa	OAOTHO Datalasa	OAOTHO Datalasa
trained		funds	needed	4 41 .					CACTUS Database	
3,581	358,119		358,119	1 Alpine	8	14.136	118.327	1141.812		225.59
122	12,154		12,154	2 Beaver	0.5	0	2.5			5.28
733	73,313		73,313	3 Box Elder	1	7.5	25.03			53.278
1,043	104,343		104,343	4 Cache	0		28.5			56.606
314	31,436		31,436	5 Carbon	1	2	13	75.455	74.744	21.332
20	2,018		2,018	6 Daggett	0	0	1	5.07	6.01	0.75
4,500	450,005	278,300	171,705	7 Davis	0.84	21.022	129.883	1252.635	1208.081	285.123
358	35,836		35,836	8 Duchesne	0	1	12.059	94.64	88.232	24.544
193	19,280		19,280	9 Emery	0	1	5	51.85	57.114	11.32
111	11,060		11,060	10 Garfield	0	0	2.694	24.57	30.779	6.35
152	15,183		15,183	11 Grand	0	1	5	33	38.124	9.706
4,716	471,575	310,800		12 Granite	15.256	27.75	142.716	1352.767	1354.765	298.339
739	73,881	•	73,881	13 Iron	2	6.5	21	176.631	167.073	42.093
5,024	502,415	126,500		14 Jordan	5.5	30.2	134.82	1503.911	1329.466	310.36
157	15,737	-,	,	15 Juab	0		5			11.266
121	12,093			16 Kane	1.5	0	3.53	27.24		5.888
253	25,302			17 Millard	0		8.33			13.64
144	14,389			18 Morgan	0		4			7.8
1,760	176,037	94,300		19 Nebo	4	13.822	61.95	518.395		113.064
215	21,519	34,300	21,519	20 North Sang		15.022	6.5			11.667
90	8,966			21 North Sum		0	2		25.98	6.34
350	34,979			22 Park City	0.5	0	7.5			19.84
					0.5					
43	4,260			23 Piute	-	0.751	1.5			1.42
46	4,564	05.000	,	24 Rich	0	0	2			2
307	30,709	25,000		25 San Juan	•	3	8.75	62.43		16
347	34,710		34,710		0	4.676			92.986	31.674
321	32,085			27 South San		1.714	6.5			13.04
116	11,612		,	28 South Sum		0.13	3.5			4.87
33	3,300		,	29 Tintic	0	0.5	0.6			1.85
906	90,607		,	30 Tooele	1.31	8	27.565			71.498
423	42,276		-	31 Uintah	0		16.5		98.561	30.042
362	36,191			32 Wasatch	0		9			24.058
1,649	164,883		164,883	33 Washingto			61.5	512.914	444.076	141.14
55	5,496		5,496	34 Wayne	0	0.5	1.63	13.42	17.777	2.796
1,978	197,849	16,777	181,072	35 Weber	0	10	64.8	593.63	500.804	163.11
1,924	192,380	358,700		36 Salt Lake	0	7.961	78.789	492.117	396.167	158.4
825	82,462	182,325		37 Ogden	0	4	37.733	228.977	220.877	55.11
1,007	100,688	71,300	29,388	38 Provo	1.167	2	26.5	238.498	249.906	76.038
516	51,644	-	51,644	39 Logan	0	2	15	126.26	131.095	25.184
464	46,397			40 Murray	0	1.5	12.441	128		26.529
	-,		- 1	DISTRICT	44.073	207.436	1126.63			2384.935
1,719	171,927	28,500	143,427	CHARTER			55.168	535.439		74.27
,	,	1,492,502		GRAND TO		207.436	1181.798	10728.259		2459.205
5. ,. 61	-,,	1,226,319	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J J	.3.070	207.100		. 5. 20.200	3 3.001	2.55.266
		.,,								

SUPPORT

Local Education A SUPPORT

Instructional Aides Instructional Coordina Elementary Guidance Secondary Guidance Librarians and Media Library and Media Support Staff

LEA Administrators

Classified Personnel	CACTUS Database	CACTUS Database	CACTUS Database	CACTUS Database	Classified Personnel Report		CACTUS Database
700.64	89.142	0	63.906	18.54	57.12	1 Alpine	20
33.15	1.63	0	1.84	0.26	2.9	2 Beaver	1.5
134	5	0.5	15	4.8	12	3 Box Elder	3.5
299.87	16.603	0	18.775	20.269	0	4 Cache	3
81.37	11.5	1	5.77	1.83	4.41	5 Carbon	6
4.75	1.528	0	0	0.25	0	6 Daggett	0.75
970.47	92.237	34	73.44	19.5	60.5		29.916
86.22	0.5	0	4.85	6	4.93	8 Duchesne	3.5
37.81	3.5	0	0	1	5.88	9 Emery	4
26	4.51	0.75	1.475	0	4.45	10 Garfield	1.631
45	1.17	0	2	2	0	11 Grand	1
786.15	93.551	3	95.347	24	0	12 Granite	39
233.1	6.1		11.361	3	10.1	13 Iron	4
889.68	200.14	. 2	76.352	26.667	13	14 Jordan	24.178
37.57	0	1	2	0	7.87	15 Juab	1.17
30.32	0	0	1.57	0	5	16 Kane	1
66.44	3.27	0.545	2.14	1.5	0	17 Millard	2
26.27	0.71			1.04	3	18 Morgan	1
373.58	79.748		27	10.08		19 Nebo	11
67.73	1	0	0	1	3.75	20 North Sanpete	3
19.5	1	0.5	1.5	1.83	0.66	21 North Summit	1
61.29	10.284	4	7.75	6.585	1.94	22 Park City	2
10.05	0.2	0.5	0.5	0		23 Piute	1
6.76	0.32	0.5		0	0	24 Rich	0.8
60.14	8		4.66	5.33	4.64	25 San Juan	5
82.24	3.77	0	3.877	0	8.8	26 Sevier	2
105.41	5	0	6.059	0	7	27 South Sanpete	4
24.17	0.32	1	1	1.5		28 South Summit	1
5.84	0	0.2	0.5	0.15		29 Tintic	1
173.89	20.997	3	12.794	2	20.54	30 Tooele	4.8
91.5	7.168	1.14	8.335	1	10	31 Uintah	3
76.65	12.16	3	5.6	6.57	1.5	32 Wasatch	2
197.49	81.802	12.8	26.857	13.966	41.75	33 Washington	11
10.43	1.25	0	0.86	0	1.86	34 Wayne	0.75
351.35	26.262	16.4	43.1	13.83	27.27	35 Weber	17
481.57	94.443	14.3	27.05	37.72	6.52	36 Salt Lake	18
141.8	30.35	9.52	12.58	16.33	3.51	37 Ogden	10
270.89	27.238	0	15.5	5.469		38 Provo	6
157	4.55	0	6.8	2.9	6.25	39 Logan	6
101.33	9.926	1.8		3		40 Murray	3.5
7359.42	956.879		599.068	259.916	379	DISTRICT TOTAL	260.995
423.81	19.6	1.67	18.37	13.865	19.01	CHARTER TOTA	L 10
7783.23	976.479		617.438	273.781	398.01	GRAND TOTAL	270.995

LEA Administrative Support Staf School Administrators School Administrative Sustudent Support Services Staff

Classified Personnel Re Classified Personnel Repor	t CACTUS Database	Classified Personnel Re	Audiologists / Speech L		Social Workers CACTUS Database
	7.14 10				0
	2.49 3.7				0
1	8 25				0
1 1		28 36.24	16.253		0
		1 15.95			2
0.85	1 0.3				0
	8.46				4.75
1	7.5 13.1		1	1	1.70
1	2.5 9.4		1	0	0
0	4.08 5.53		1	0	0
1	4	6 8	2	. 0	0
4.5	3.56				44.814
1	14 19				0
0 4	4.36 165.5		86.125		2
	2.48	6 7			0
2	2.5 2		1	0	0
1	4 8.7		2	2	0
1	2.72 4.4		0		0
	7.58 52		41.578		0
1	3	7 7.71	11.070	0	0
1	1 3		0		0
1.5	10 10				2
1	1 1.1				0
1	0.9 1.9				0
1	7 15.4				1
0.1	0.81 12.64		2		0
	2.25 12.14				0
1	2	4 6			0
0.88		.2 2.11	0		0
1	9 24.86		10.016	2	2
1	8.29 14				0
4		1 19.75			1
7 1	6.49 57.07				0
1	1.33 2.1	9 3.5	0	0	0
	9.76 58.6			2.75	6.55
3	74.1	128.21	22	8	12
2 3	3.49	27 53.23	10	2.95	1
4 1	7.77 28.1	6 56.65	13.5	6.2	3
1	11 11.8	35 21.5	8.6	2	0
1.2		4 21.75		1	5.6
	8.84 1102.92		492.133	206.433	88.714
45.79	9.16 60.13	108.76	4.536	0	1.04
111.82	768 1163.05	66 2247.82	496.669	206.433	89.754

Other Support Staff

Student Transportation (School Food Services S School Nurses
Classified Personnel Re Classified Personnel Report

sified Personnel Re Classifi	ed Personnel Re Classifie	d Personnel Re Classifi	ed Personnel Report	
4	5	0	804.91	4602.379 Alpine
0	0.25	0.2	25.74	153.35 Beaver
1	1	3	245.5	1001.127 Box Elder
3.66	22	2	248.33	1358.81 Cache
1	1	0	77.54	424.261 Carbon
0	0	0.17	8.49	32.968 Daggett
1.4	6.45	0	1029.71	5787.224 Davis
2	1	0	91.5	465.355 Duchesne
1	1	0	54.47	260.274 Emery
1	1	0.5	23.17	146.495 Garfield
1	1	0	40.5	201.5 Grand
2	41.43	18.21	1091.76	6109.765 Granite
1	1	3	144.8	913.711 Iron
6	1	1	1206.55	6507.379 Jordan
0	5	0.49	32.25	199.761 Juab
0.5	0.5	0	32.82	160.245 Kane
1	1	0	72.31	337.599 Millard
0.5	1	0	33.83	184.649 Morgan
2	1.6	0	457.64	2340.937 Nebo
0	1	0	45.99	270.18 North Sanpete
0.5	0.5	0.5	35.25	130.41 North Summit
1	1	2.08	81.85	459.508 Park City
0	1.12	0	11.08	58.001 Piute
0.5	0.5	0	10.35	60.01 Rich
1	0	2	97.97	429.062 San Juan
1	1	1	92.24	459.024 Sevier
0.5	0.75	1.1	64.09	400.536 South Sanpete
0	1	1.5	32.79	155.73 South Summit
0.12	0.94	0	5.57	42.392 Tintic
1	1	5	218.04	1166.902 Tooele
1	1	3.75	144.74	592.707 Uintah
1	1	0.75	81.7	475.521 Wasatch
2	1	11	307.73	2086.851 Washington
0.34	0.33	0	14.6	74.563 Wayne
2	3	14	432.83	2493.346 Weber
1	4	5.6	391.31	2515.257 Salt Lake
0	0	0	150.41	1050.867 Ogden
0.94	1	0.33	163.18	1227.336 Provo
0	1	1	86	626.989 Logan
0.4	1	2.25	91.87	586.866 Murray
43.36	114.37	80.43	8281.41	46549.847 DISTRICT TOTAL
0	14.68	5.53	101.9	1955.925 CHARTER TOTAL
43.36	129.05	85.96	8383.31	48505.772 GRAND TOTAL